

I Claim:

1. A showering device for the intimate region comprising:
 - (a) a housing in the form of a hand-grip body having an inlet side and an outlet side;
 - (b) a shut-off valve located in proximity to the inlet side of the housing;
 - (c) a housing closure located on the outlet side of the housing; and
 - (d) an insertion rinsing tube which passes through the housing closure and is sealably and exchangeably held in a bore in the housing by means of a seal, wherein the outlet side of the insertion rinsing tube and the inlet side of the housing are inclined to each other and enclose an angle of less than 90° .
2. The device according to claim 1, wherein the outlet side of the insertion rinsing tube and the outlet side of the housing are inclined to each other and enclose an angle between about 90° and 180° .
3. The device according to claim 1, wherein the insertion rinsing tube is straight.
4. The device according to claim 1, wherein at least one of the housing closure, the housing, and the insertion rinsing tube is manufactured of a plastic injection mould.
5. The device according to claim 1, wherein at least one of the housing closure, the housing, and the insertion rinsing tube is manufactured of metal and chromium-plated.
6. The device according to claim 1, wherein a shower head is placed on the insertion rinsing tube.
7. The device according to claim 1, wherein the insertion rinsing tube is angled.

8. The device according to claim 7, wherein the inlet side of the insertion rinsing tube and the outlet side of the housing are inclined to each other and enclose an angle between about 0° and 90° .
9. The device according to claim 7, wherein the angle of the insertion rinsing tube is about 90° .
10. The device according to claim 7, wherein the inlet side and the outlet side of the insertion rinsing tube enclose an angle between about 90° and 180° .
11. The device according to claim 7, wherein the inlet side and the outlet side of the insertion rinsing tube enclose an angle between about 120° and 150° .
12. The device according to claim 7, wherein the outlet side of the insertion rinsing tube and the inlet side of the housing are inclined to each other and enclose an angle between about 0° and 90° .
13. The device according to claim 7, wherein the outlet side of the insertion rinsing tube and the inlet side of the housing are inclined to each other and enclose an angle between about 30° and 60° .